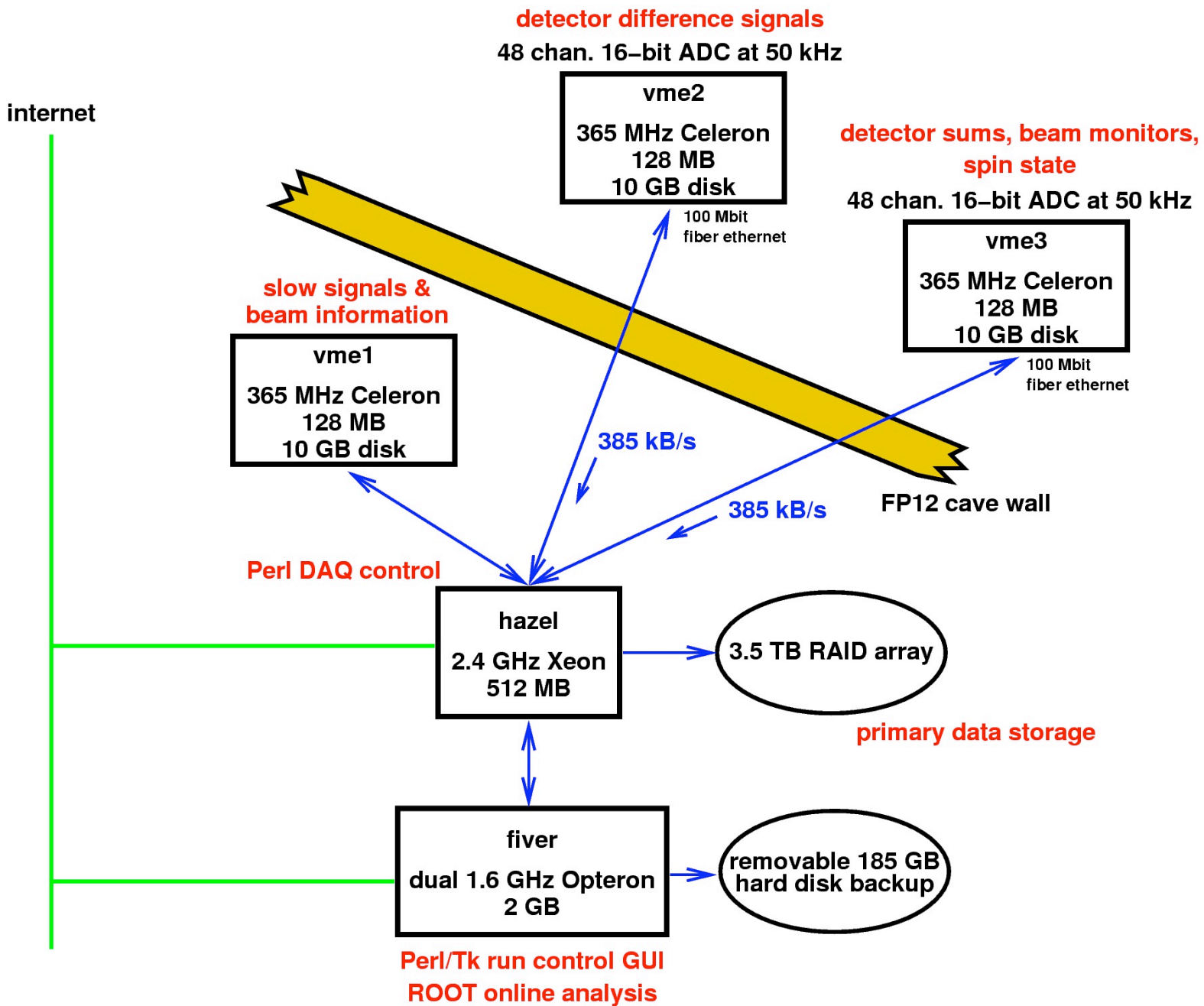
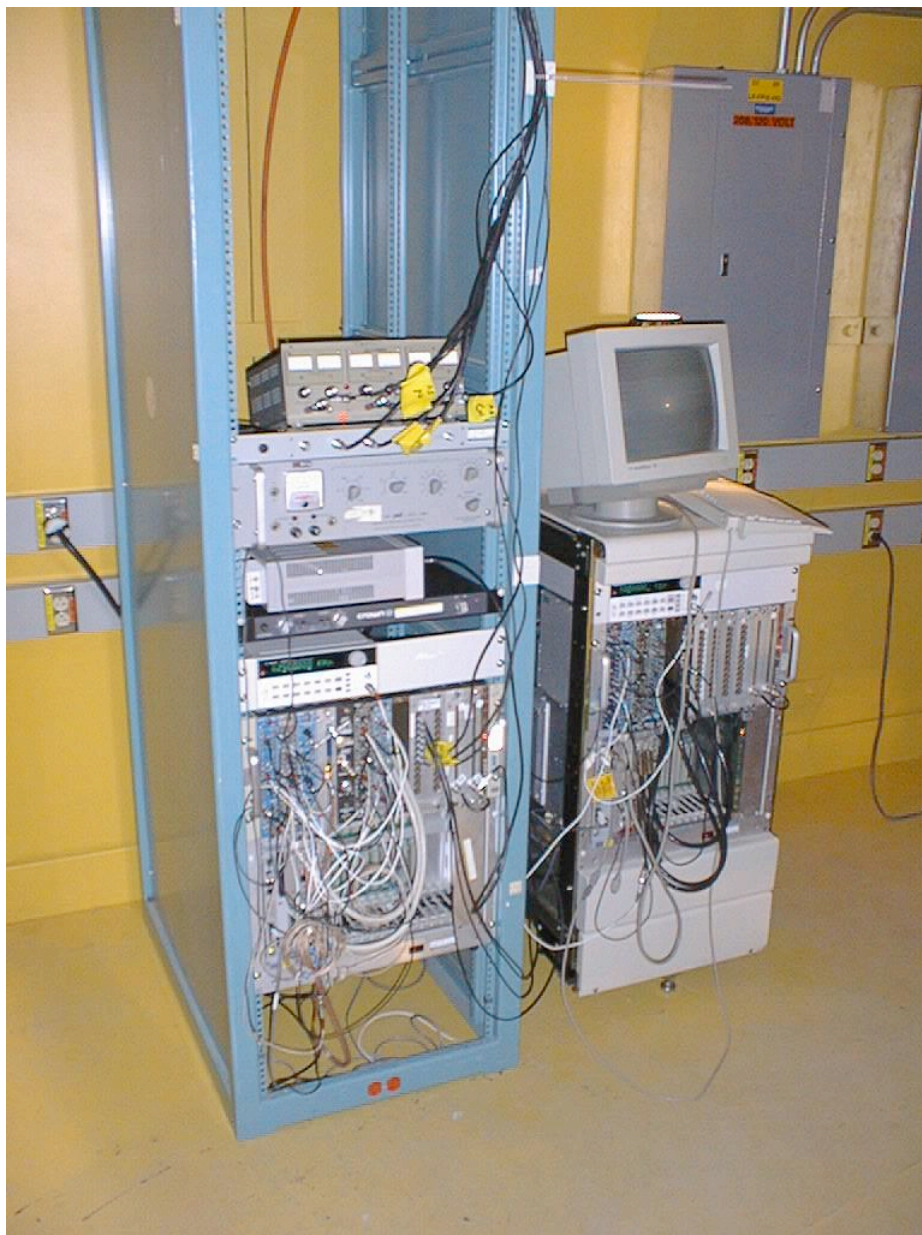


# DAQ Performance.

Greg Mitchell









```
hazel.lanl.gov:~gmitch/analysis $ df -h
```

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/sda8	981M	258M	674M	28%	/
/dev/sda1	981M	47M	885M	5%	/boot
/dev/md0	34G	5.7G	27G	18%	/home
/dev/sda2	2.0G	377M	1.5G	21%	/opt
none	251M	0	251M	0%	/dev/shm
/dev/sda6	2.0G	33M	1.8G	2%	/tmp
/dev/sda9	23G	4.0G	18G	19%	/usr
/dev/sda3	2.0G	33M	1.8G	2%	/usr/local
/dev/sda5	2.0G	561M	1.3G	31%	/var
/dev/sdd1	2.0T	1.2T	713G	63%	/data0
/dev/sde1	1.2T	107G	1.1T	10%	/data1

We took over 1 terabyte of data.

Some system crashes. (automatic pager worked for some)

ELOG entries automatically generated per run, but ELOG essentially wasn't used as a logbook by shift takers.